

In the claims:

Please substitute the following full listing of claims for the claims as originally filed or most recently amended.

1. (Currently amended) A radio communication system for performing communication between a portable cellular phone set on an origination side and a portable cellular phone set on a termination side through a base station apparatus, comprising:

~~wherein said portable cellular phone set on the termination side has a first notifying function of provided on the termination side for notifying said portable cellular phone set on the origination side of a termination rejection reason with respect to a termination request from said portable cellular phone set on the origination side in a service with which said portable cellular phone set on the termination side cannot cope, and;~~

~~wherein said portable cellular phone set on the origination side has a second notifying function of provided on the origination side for notifying the termination rejection reason outside; and~~

~~a switching function provided on the origination side for switching to a service with which said portable cellular phone set on the termination side can cope on the basis of the termination rejection reason from said portable cellular phone set on the termination side,~~

~~wherein said switching function is allowed to switch to a service with which said portable cellular phone set on the termination side can cope in accordance with the presence/absence of information indicating a service type for the termination rejection reason.~~

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Currently amended) A system according to claim 41, wherein the function of switching to a service with which said portable cellular phone set on the termination side can cope is ~~configured~~allowed to switch to a service corresponding to the service type ~~added to if~~ information indicating the service type ~~in~~is added to the termination rejection reason.

6. (Currently amended) A system according to claim 41, wherein the function of switching to a service with which said portable cellular phone set on the termination side can cope is ~~configured~~allowed to switch to a speech communication service if information indicating the service type is not added to the termination rejection reason.

7. (Cancelled)

8. (Cancelled)

9. (Cancelled)

10. (Cancelled)

11. (Cancelled)

12. (Currently amended) A system according to claim 1, wherein said portable cellular phone set on the termination side includes a function of storing image data terminated at least during communication by a termination request which cannot be handled because an image display adapter for providing a service different from speech communication is not connected to at least said portable cellular phone set on the termination side.

13. (Original) A system according to claim 12, wherein the image display adapter is integrated with said portable cellular phone set.

14. (Original) A system according to claim 12, wherein the image display adapter is detachably connected to said portable cellular phone set.

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)

18. (Currently amended) A portable cellular phone set used in a radio communication system for performing communication between an origination side and a termination side through a base station apparatus, comprising:

~~wherein the termination side has a first notifying function of for~~ notifying the origination side of a termination rejection reason with respect to a termination request from the origination side in a service with which a self-portable cellular phone set cannot cope; ~~and the origination side has~~

a second notifying function of notifying outside the termination rejection reason from the termination side outside; and

a switching function for switching to a service with which the termination side can cope on the basis of the termination rejection reason from the termination side,

wherein said switching function is allowed to switch to a service with which said portable cellular phone set on the termination side can cope in accordance with the presence/absence of information indicating a service type for the termination rejection reason.

19. (Cancelled)

20. (Cancelled)

21. (Cancelled)
22. (Currently amended) A phone set according to claim 21-18, wherein the function of switching to a service with which the termination can cope is ~~configured~~ allowed to switch to a service corresponding to the service type ~~added to if~~ information indicating the service type in is added to the termination rejection reason.
23. (Currently amended) A phone set according to claim 21-18, wherein the function of switching to a service with which the termination can cope is ~~configured~~ allowed to switch to a speech communication service if information indicating the service type is not added to the termination rejection reason.
24. (Cancelled)
25. (Cancelled)
26. (Cancelled)
27. (Cancelled)
28. (Cancelled)
29. (Currently amended) A phone set according to claim 18, wherein the termination side includes a function of storing image data terminated at least during communication by a termination request which cannot be handled because an image display adapter for providing a service different from speech communication is not connected to at least the self-portable cellular phone set.

30. (Original) A phone set according to claim 29, wherein the image display adapter is integrated with the self-portable cellular phone set.

31. (Original) A phone set according to claim 29, wherein the image display adapter is detachable connected to the self-portable cellular phone set.

32. (Cancelled)

33. (Cancelled)

34. (Cancelled)

35. (Currently amended) A termination response method for a portable cellular phone set used in a radio communication system for performing communication between an origination side and a termination side through a base station apparatus, comprising the steps of:
wherein the termination side has the step of first notifying the origination side of a termination rejection reason with respect to a termination request from the origination side in a service with which a self-portable cellular phone set cannot cope, the first notifying being performed on the termination side; and
the origination side has the step of second notifying the termination rejection reason outside, the second notifying being performed on the origination side; and
switching to a service with which the termination side can cope on the basis of the termination rejection reason from the termination side,
wherein said switching step is allowed to switch to a service with which said portable cellular phone set on the termination side can cope in accordance with the presence/absence of information indicating a service type for the termination rejection reason.

36. (Cancelled)

37. (Cancelled)

38. (Cancelled)

39. (Currently amended) A method according to claim ~~38-35~~, wherein the step of switching to a service with which the termination side can cope comprises switching to a service corresponding to the service type ~~added to if~~ information indicating the service type ~~in is added to~~ the termination rejection reason.

40. (Currently amended) A method according to claim ~~38-35~~, wherein the step of switching to a service with which the termination side can cope comprises switching to a speech communication service if information indicating the service type is not added to the termination rejection reason.

41. (Cancelled)

42. (Cancelled)

43. (Cancelled)

44. (Cancelled)

45. (Cancelled)

46. (Currently amended) A method according to claim 35, wherein the termination side includes the step of storing image data terminated at least during communication by a termination request which cannot be handled because an image display adapter for providing a

service different from speech communication is not connected to at least the termination side.

47. (Original) A method according to claim 46, wherein the image display adapter is integrated with the portable cellular phone set.

48. (Original) A method according to claim 46, wherein the image display adapter is detachably connected to the portable cellular phone set.

49. (Cancelled)

50. (Cancelled)

51. (Cancelled)